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stores electrical energy. It is an arrangement of two conductors carrying charges of equal magnitudes and opposite sign and separated by an insulating medium.

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Question 2. Three capacitors each of capacitance $6 \mu\text{F}$ are arranged.

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and Answers. Question 1. Two

charges $5 \times 10^{-8} \text{ C}$ and -3×10^{-8}

C are located 16 cm apart. At what

point(s) on the line joining the two

charges is the electric ...

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Chapter 2 ...

Capacitor of the capacitance, $C = 12 \text{ pF} =$

$12 \times 10^{-12} \text{ F}$ Potential difference, $V =$

50 V Electrostatic energy stored in the

capacitor is given by the relation,

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